

ABSTRACT

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- Disclosed is a plug frame 33 for an optical connector component 31 comprising a ferrule 2 for receiving an end portion of a core optical fiber of a fiber optic cable and a plug frame 33 for floatingly supporting the ferrule 2.
- 5 According to the present invention the plug frame 33 is configured as a one-piece component. This allows reduction of the number of component parts and assembling steps, simplification of the assembling operations and reduction of the manufacturing cost.

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